

Application/Con	trol	No.
09/925.743		

Examiner Akash Saxena Applicant(s)/Patent under Reexamination HAGIWARA ET AL.

Art Unit 2128

	RIGINAL				CLASSIFICATION  INTERNATIONAL CLASSIFICATION								
LASS	LASS			CL	AIMED		NON-CLAIMED						
703 8					06	G	7	/48		1			
CROSS	REFEREN	ICES			60	\A/	10	/04					
SUBCLAS	R BLOCK)	Ľ	00			,,,,							
8				G	05	В	13	/02		1			
110				G	06	F	17	/00		1			
28-33				G	01	L	25	/00		1			
59	51			G	06	F	15	/80		7			
114	183	184						1		7			
	CROSS SUBCLAS 8 110 28-33 59	CROSS REFEREN SUBCLASS (ONE SU 8 110 28-33 59 51	703 8  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PE  8  110  28-33  59  51	703 8  CROSS REFERENCES  SUBCLASS (ONE SUBCLASS PER BLOCK)  8	CROSS REFERENCES   B   SUBCLASS (ONE SUBCLASS PER BLOCK)	CROSS REFERENCES   B   60   60	CROSS REFERENCES   B   60   W	Total	CROSS REFERENCES   SUBCLASS (ONE SUBCLASS PER BLOCK)   B   60   W   10   /04	CROSS REFERENCES   B   60   W   10   /04   SUBCLASS (ONE SUBCLASS PER BLOCK)   B   60   W   10   /04   SUBCLASS (ONE SUBCLASS PER BLOCK)   G   05   B   13   /02   Subclass   G   06   F   17   /00   Subclass   G   01   L   25   /00   Subclass   G   06   F   15   /80   Subclass   G   06   F   06   F   06   Subclass   G   06   Subclass   G   06   F   06   Subclass   G   06   G   G   G   G   G   G   G   G   G			

(Assistant Examiner) (Date)

Months Julius (Date)
(Legal Instruments Examiner) (Date)

FRED FERRIS
PRIMARY EXAMINER
TECHNOLOGY CENTER 2100
(Primary Examiner) (Date)

O.G. O.G. Print Claim(s) Print Fig. 34

⊠c	Claims renumbered in the same order as presented by applicant										□с	PA		□ т.	.D.		□R	.1.47	
Final	Original	·	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	1	Final	Original
1	1			31			61			91	es es		121			151			181
2	2	a e e	30	32			62			92			122			152			182
3	3	*	31	33			63			93			123			153			183
4	4		32	34			64			94			124			154			184
5	5		33	35			65			95			125			155			185
6	6		34	36			66		•	96			126	1		156			186
7	7			37			67			97			127			157			187
8	8			38			68			98			128			158			188
9	9			39			69			99			129			159			189
10	10			40			70			100	,		130			160	,		190
11	11			41			71			101			131			161			191
12	12			42	]		72			102			132			162			192
13	13			43			73			103			133			163			193
	14			44	] .		74			104	ļ		134			164			194
14	15			45			75			105	;		135			165			195
15	16			46			76			106			136			166			196
16	17			47			77			107			137			167			197
17	18	]		48			78			108			138			168			198
18	19	]		49			79	]		109			139	}		169			199
20	20	]		50			80			110			140			170			200
21	21			51			81			111	٠.		141		<u></u> .	171			201
22	22_	İ		52			82			112			142			172		ļ	202
19	23			53	]		83			113			143			173			203
23	24			54	]		84			114	Į		144			174			204
24	25			55			85	]		115	]		145			175	]		205
25	26	]		56			86	j		116	]		146			176		ļ	206
26	27	]		57			87	]		117			147			177			207
27	28			58			88			118			148			178	]		208
28	29			59	]		89			119	]		149	]		179			209
29	30			60	<u> </u>		90	<u> </u>		120	<u></u>	l	150	L	<u> </u>	180			210